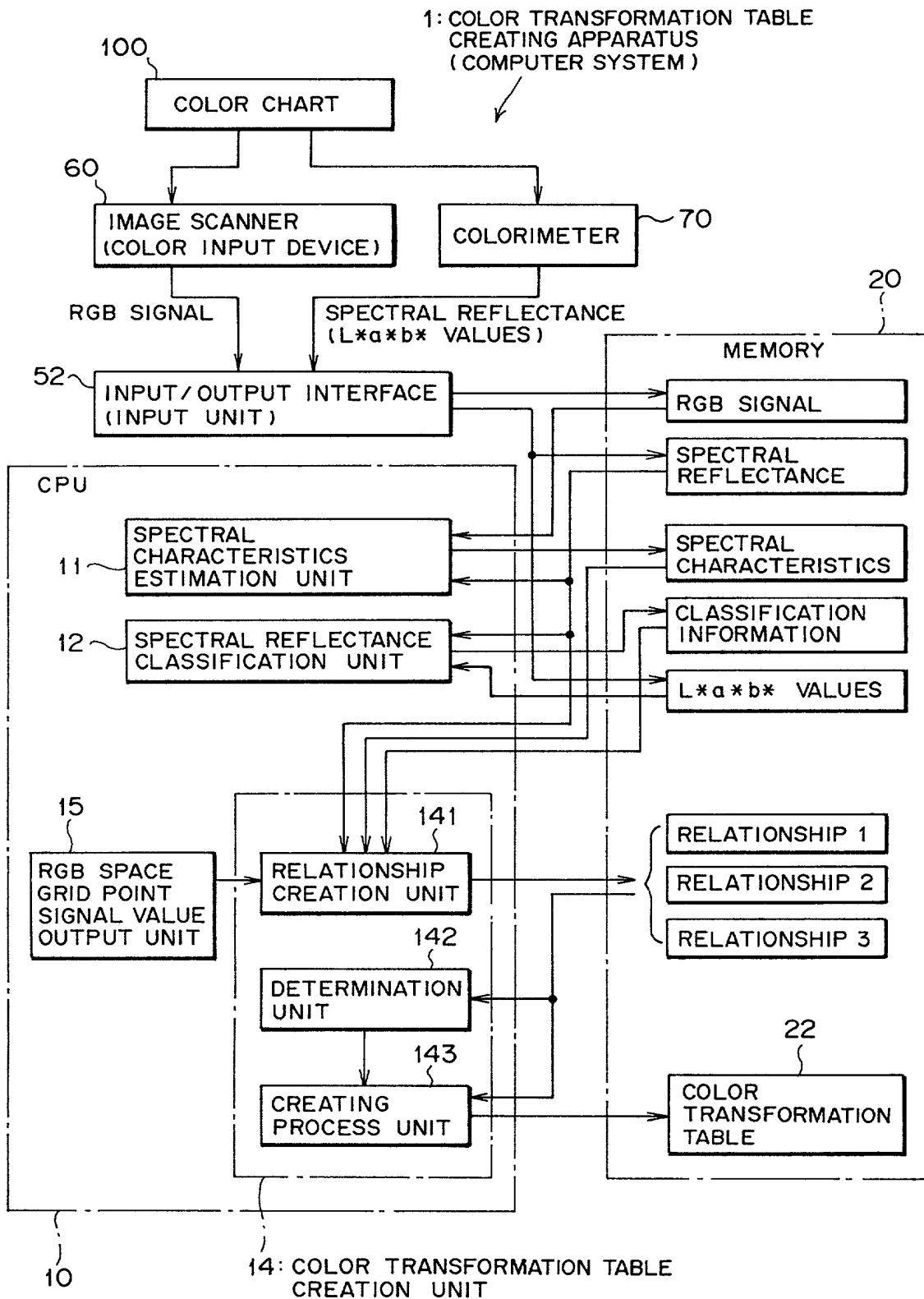


# FIG. 1



# FIG. 2

1: COLOR TRANSFORMATION TABLE  
CREATING APPARATUS  
(COMPUTER SYSTEM)

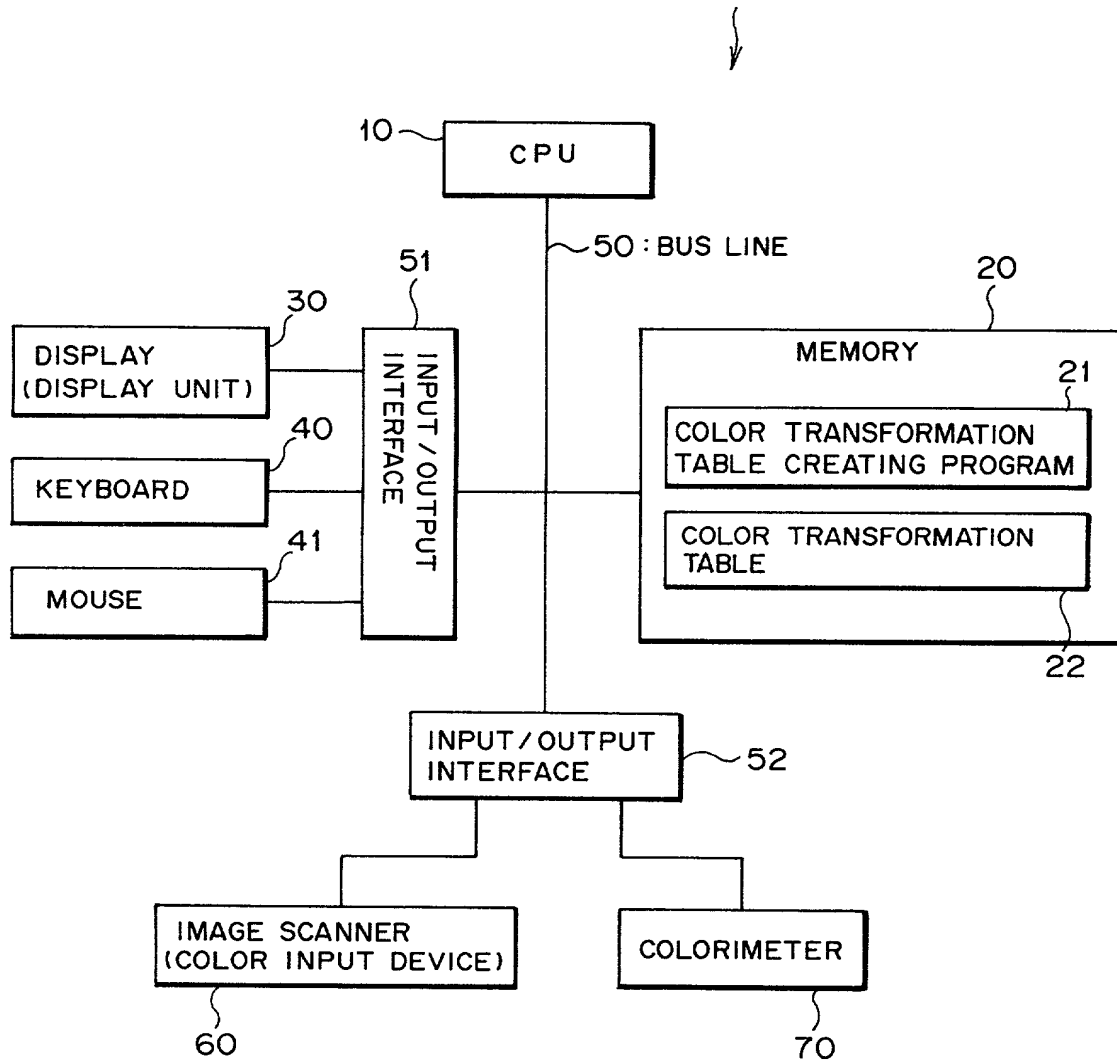


FIG. 3

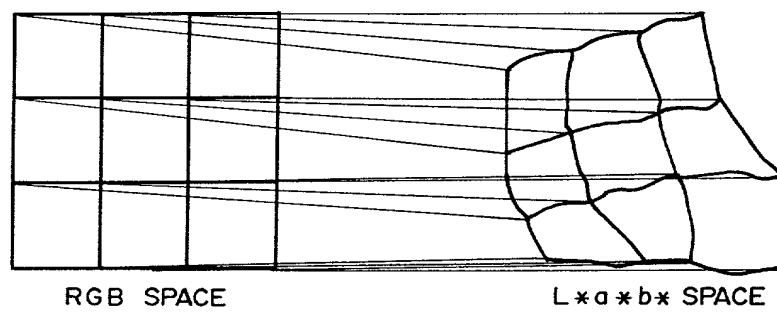


FIG. 3 is a diagram illustrating a color space transformation. It shows a grid of squares in RGB SPACE on the left, which is mapped to a grid of distorted quadrilaterals in L\*a\*b\* SPACE on the right. The transformation is represented by lines connecting the corners of the RGB grid to the corners of the L\*a\*b\* grid, showing a perspective or non-linear mapping.

FIG. 4A

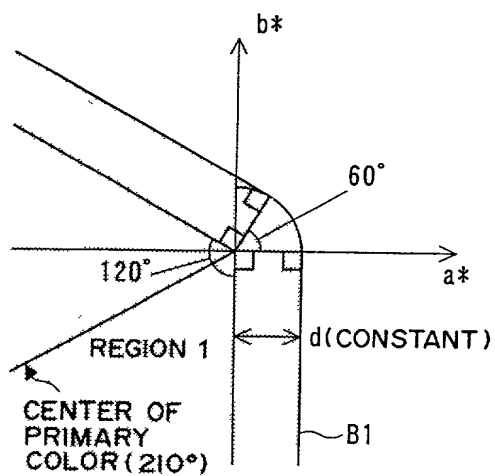


FIG. 4B

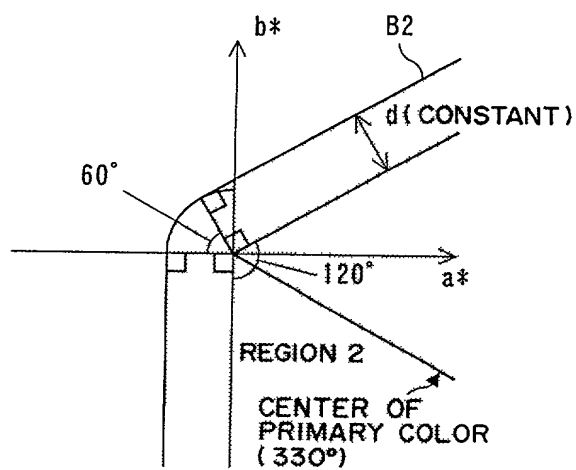


FIG. 4C

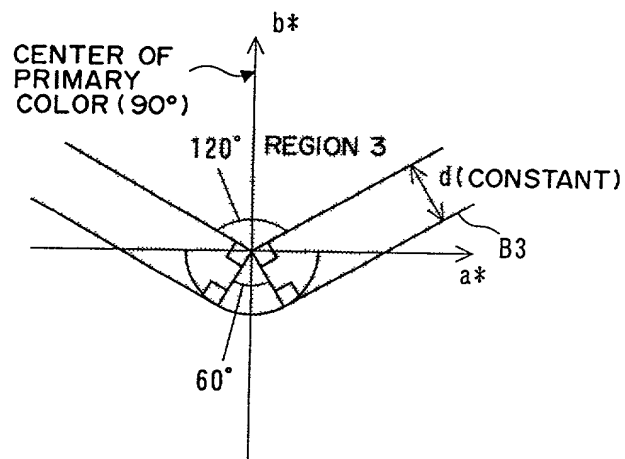


FIG. 5

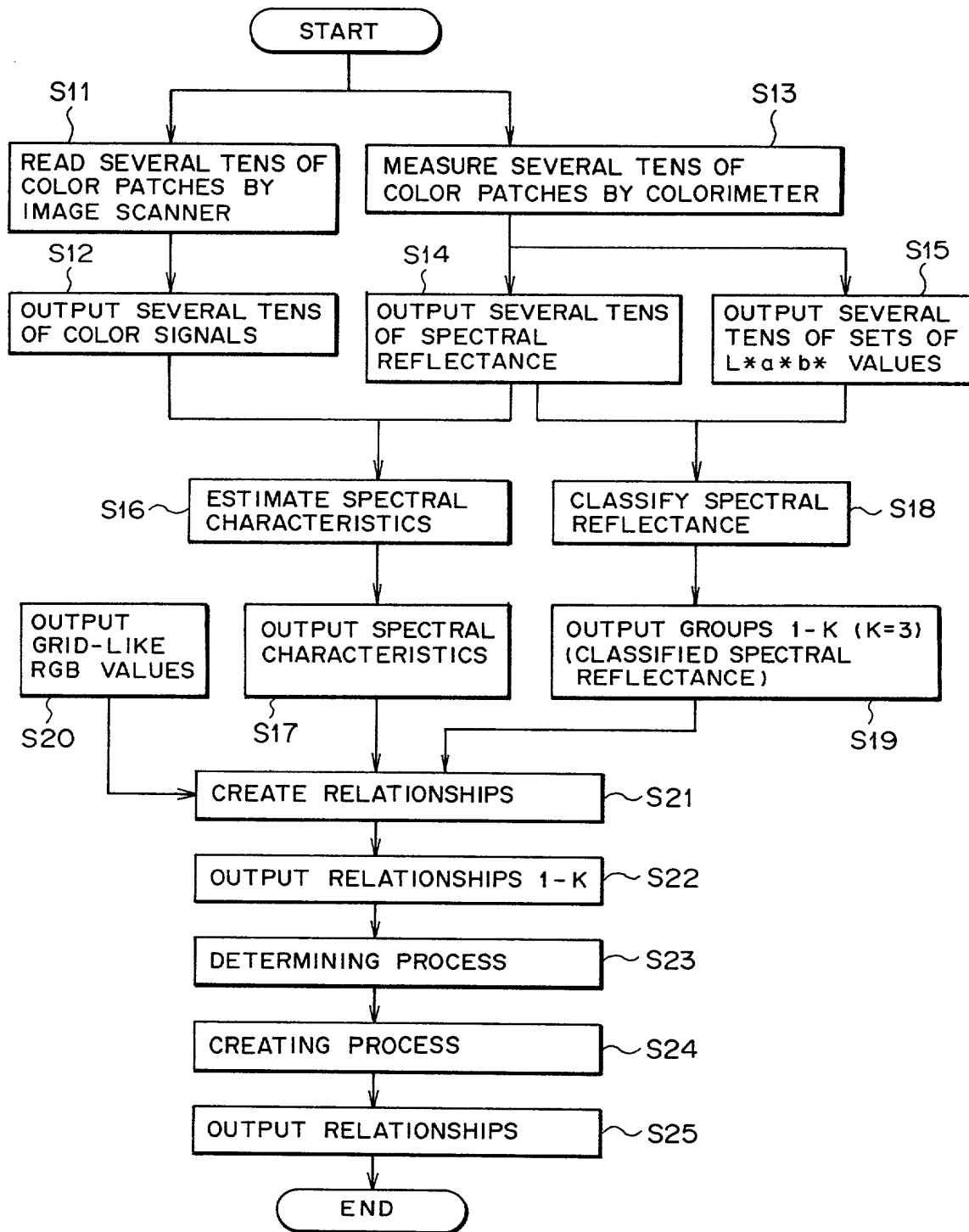


FIG. 6

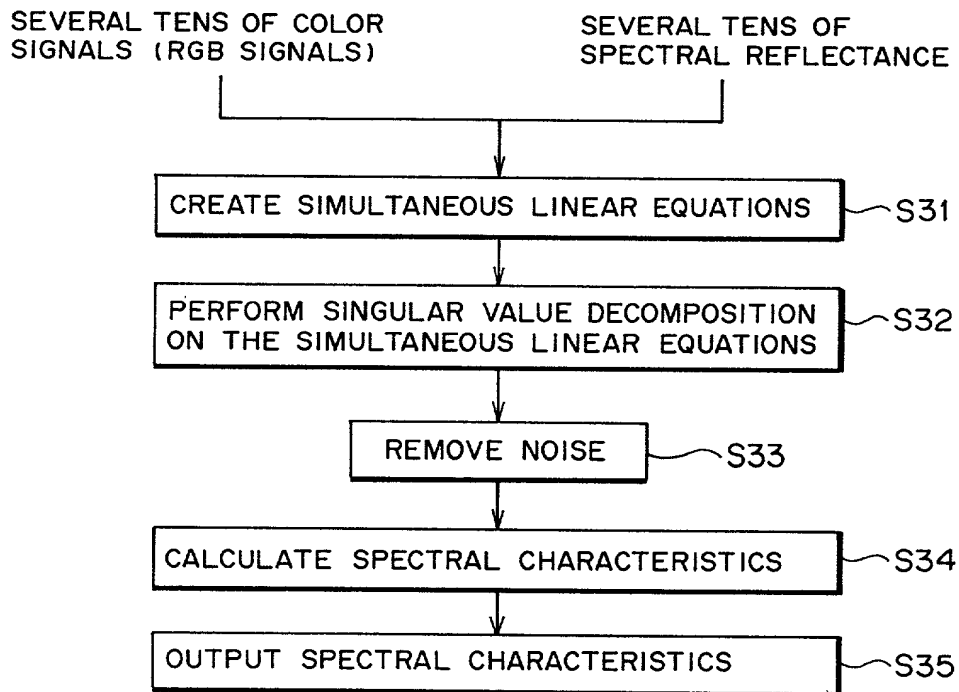
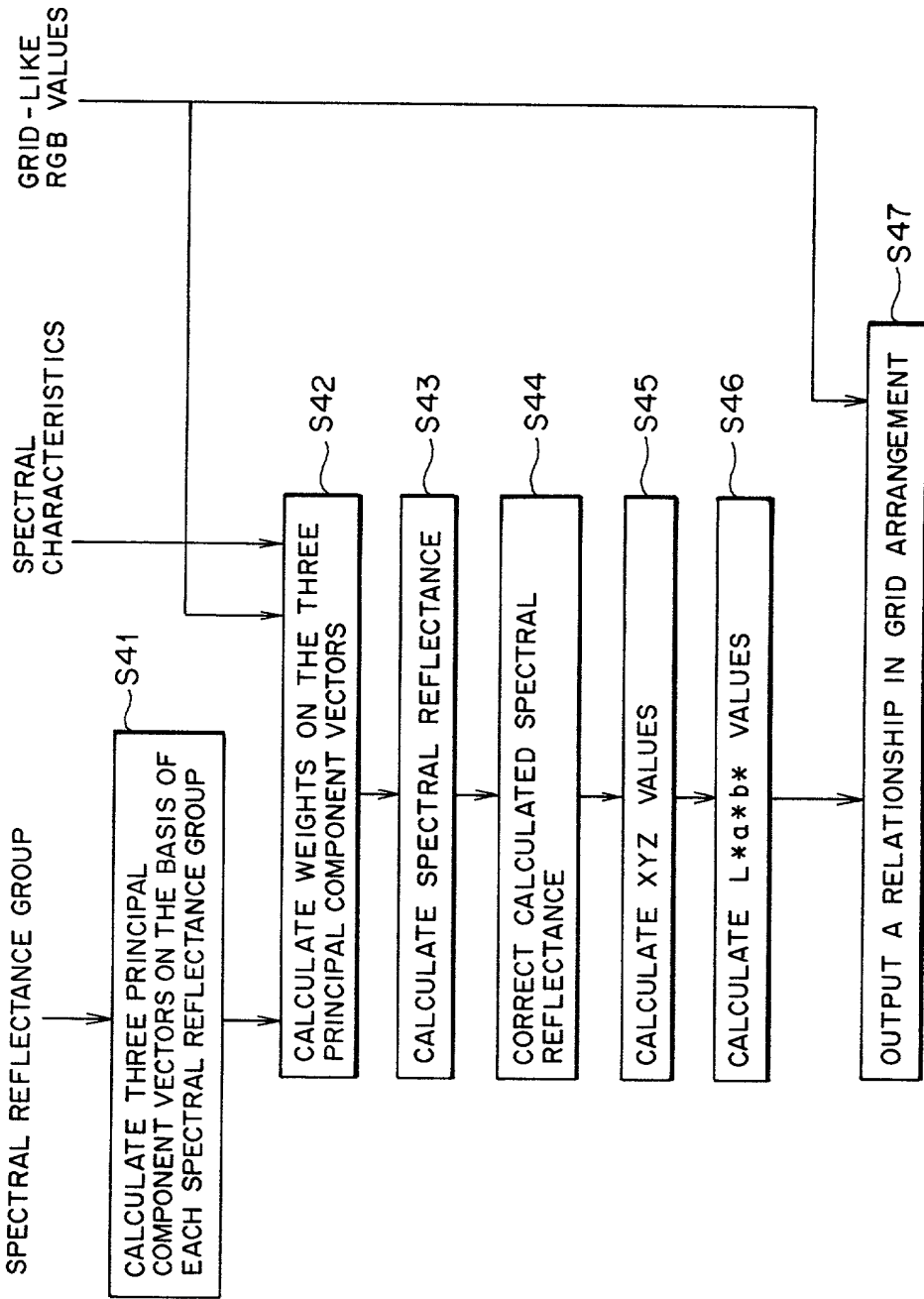


FIG. 7



# FIG.8

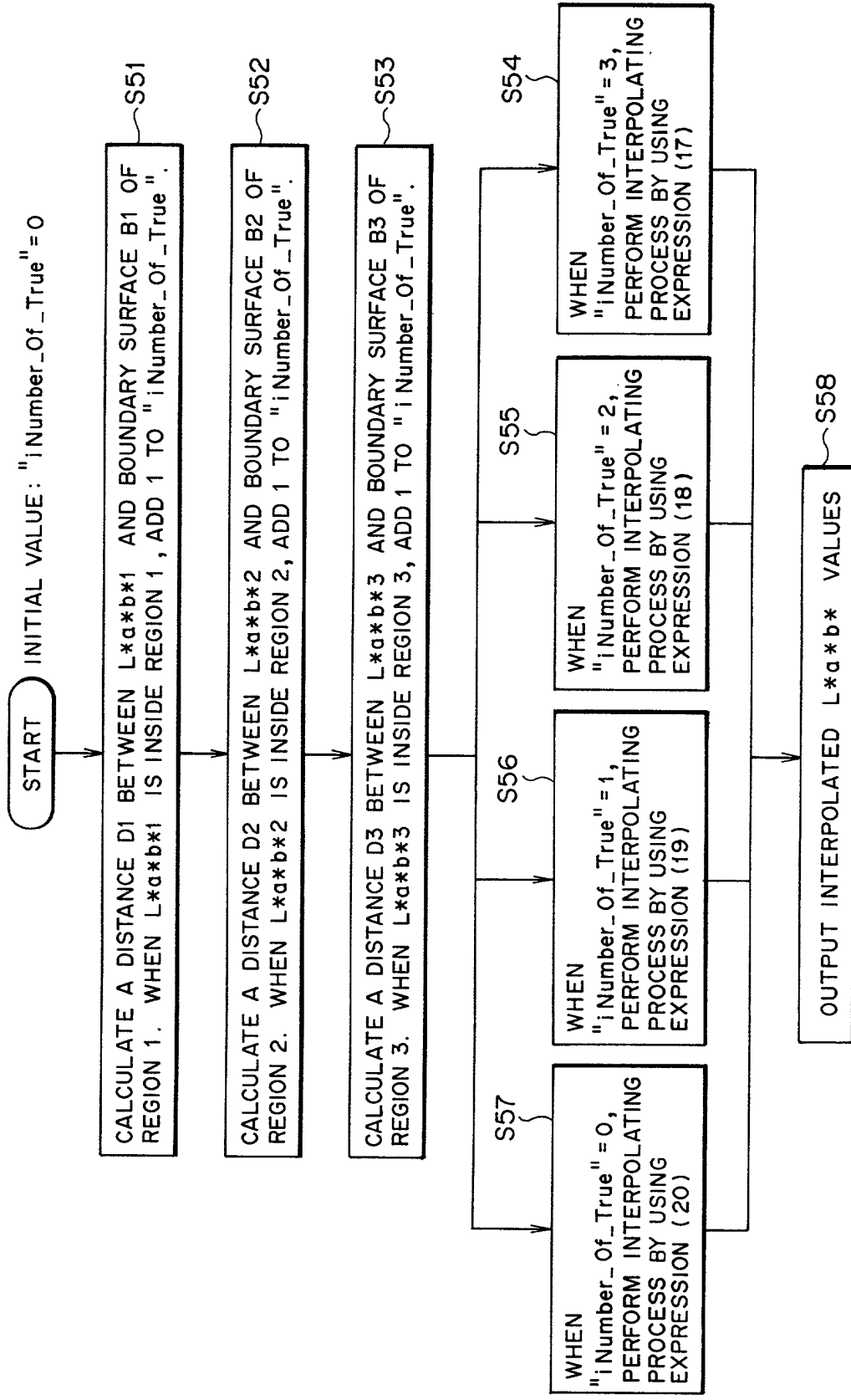




FIG. 9

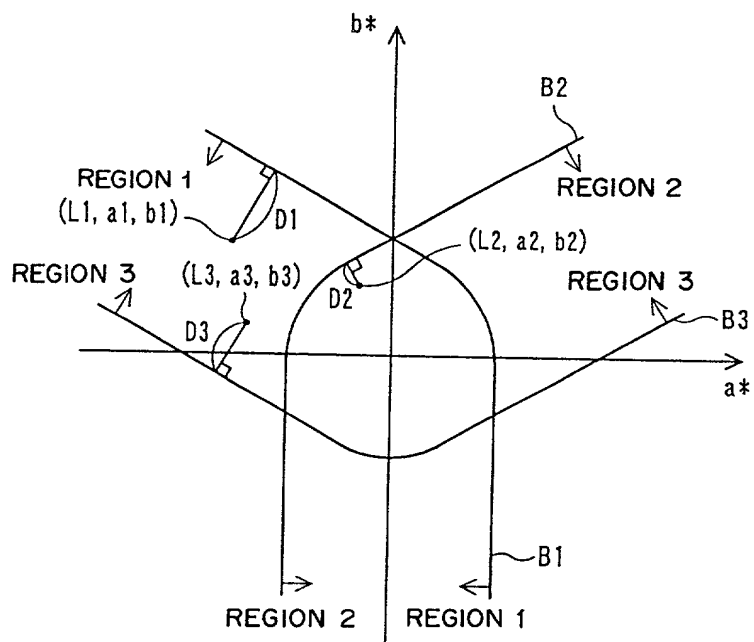


FIG. 10

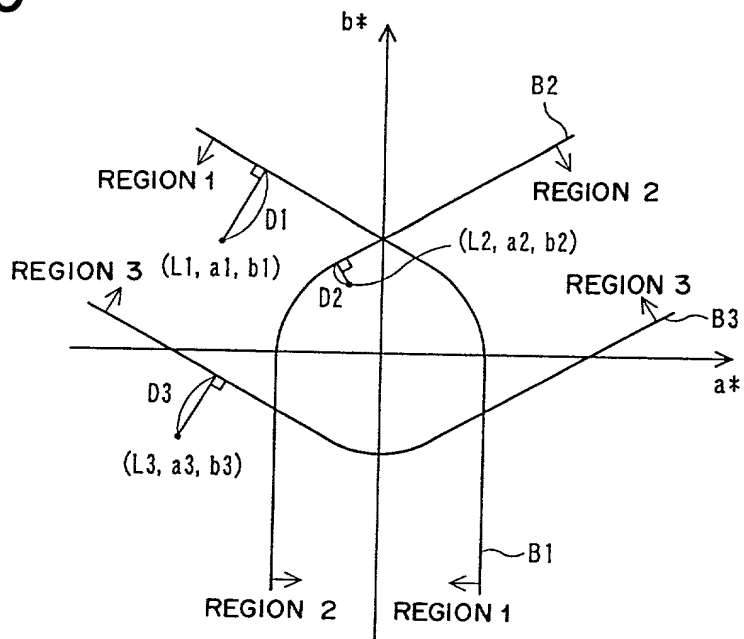


FIG. 11

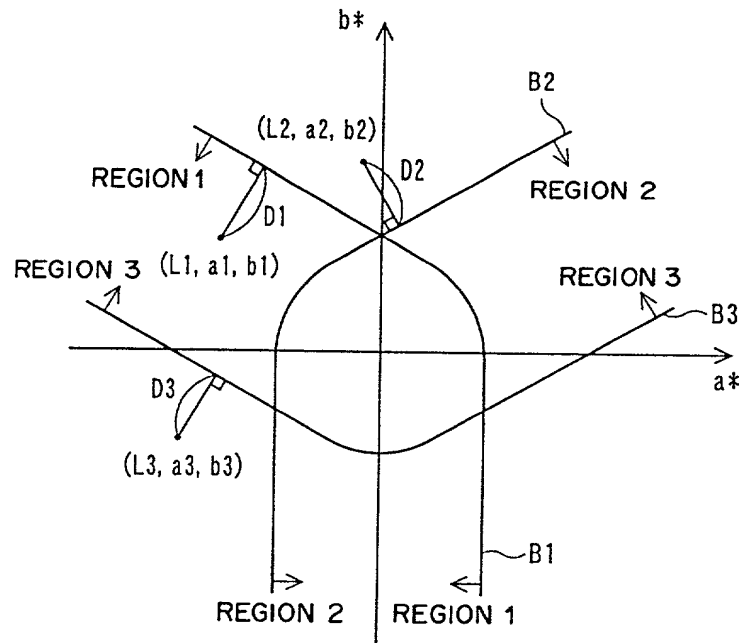
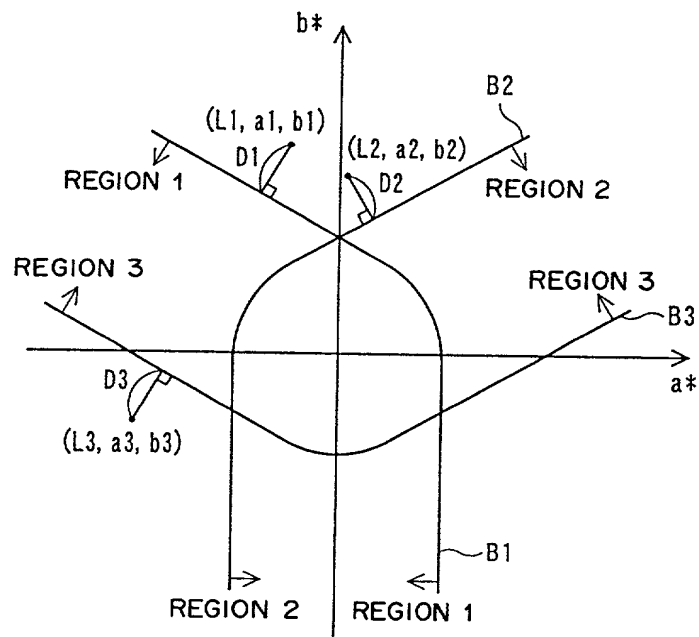
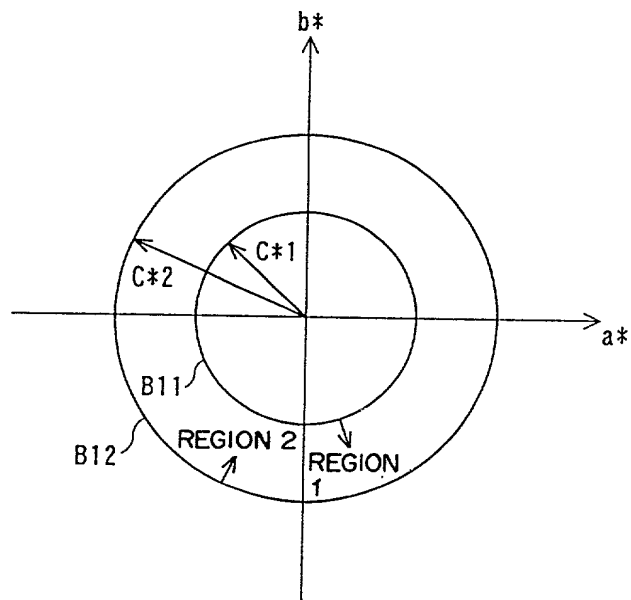


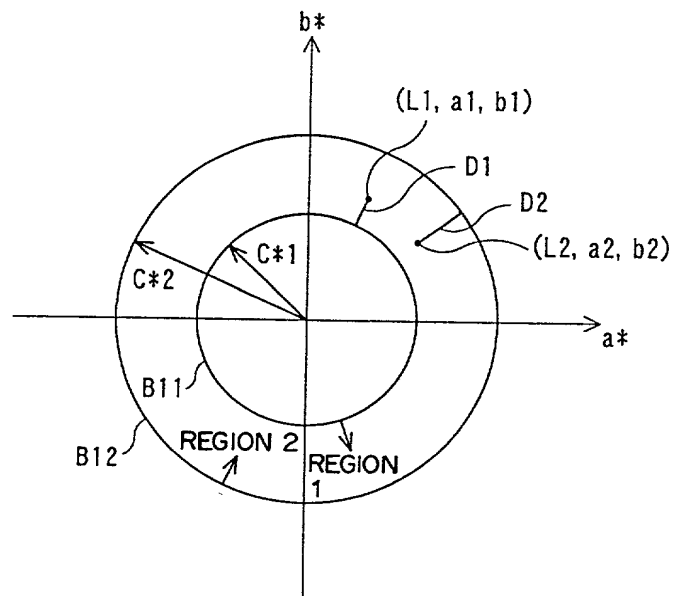
FIG. 12



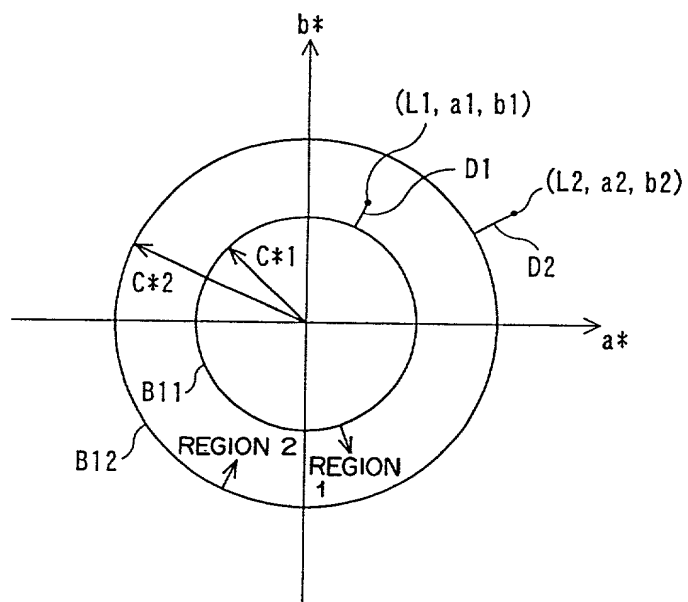
# FIG. 13



# FIG. 14



# FIG. 15



# FIG. 16

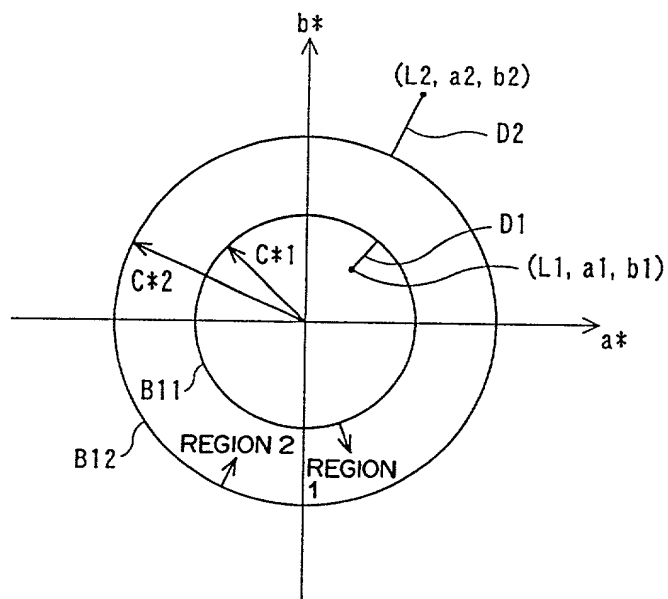


FIG. 17

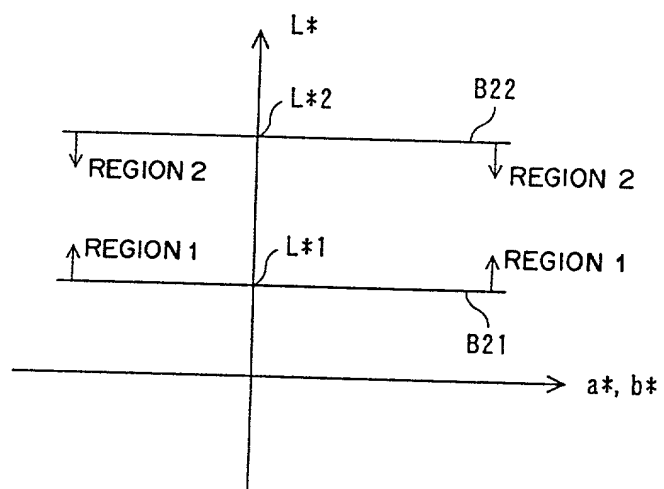


FIG. 18

